

Google scholar

read single operation "block non-contiguous"

Search

[Advanced Scholar Search](#)[Scholar Preferences](#)

Scholar

Articles and patents

anytime

include citations

Results 1 - 5 of 5. (0.08 sec)

Method of multiple text selection and manipulation

KW Deike, HY Amro - US Patent 6,240,430, 2001 - Google Patents

... **Non- contiguous** blocks of text must be selected, cut or copied, and pasted with separate **operations** directed at each block of contiguous text ... **Read** only memory (ROM) 68 is mapped into the microprocessor 62 address space in the range from 640K to 1 ... 2D in a **single operation**. ...

[Cited by 6](#) - [Related articles](#) - [All 2 versions](#)Analysis of space allocation in a generally fragmented linear store

CHC Leung - Acta Informatica, 1987 - Springer

... With storage allocation, two modes of **operation** could be identified: contiguous allocation and non-contiguous ... t units of free space; ie the total access distance travelled by the **read/write** head ... is $[t + U(t)]$, with the t units of space need not be allocated in a **single** contiguous block ...

[Cited by 1](#) - [Related articles](#) - [All 3 versions](#)Compression of buffered data

WC Collette, RL Cain, BA Johnson, S Flatum, ... - US Patent ..., 2003 - Google Patents

... When the first compression control block is algorithm, and is embodied in a **single** device. One example **read** these registers are provided with the values of control of such a compression device is an ALDC1-20S-HA manu- block locations Rd_Ptr 270, Wr_Ptr 260, Rd_Len 240 ...

[Cited by 4](#) - [Related articles](#) - [All 2 versions](#)Segmented storage logging and controlling for partial entity selection and ...

GR Furr Jr - US Patent 4,198,681, 1960 - Google Patents

... USER OF NOT FOUND CONDITION RETURN \ J TO USER BEGIN USER REQUESTS THAT PARTIAL **READ** ENTITY BE ... Thus, each segment con- deletion **operation**. ... In fact, any portion on a **block non-contiguous**, physically preceding, or following are might begin a page, but ...

[Cited by 4](#) - [Related articles](#) - [All 2 versions](#)[PDF] A self-tuning disk striping system for parallel input/output

MR Medina - 2007 - ideals.illinois.edu

... 108 10.13 mJPEG module I/O **read** behavior ... accelerator and collider being built by the European

[illinois.edu \(PDF\)](#)

Laboratory for Particle Physics (CERN), scheduled to begin **operation** in May ... The computing power required for a **single** experiment is expected to be of the order of 107 MIPS [43 ...

[Related articles](#) - [View as HTML](#) - [All 6 versions](#)

read single operation "block non-contiguous" Search

[Go to Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2010 Google